CAPNOGRAPH



Product Code	33829
Unit of sale	1 pc
Minimum order	1
Type	Medical device
Class	II A

RDM (NSIS)	3052489
CND	Z1203020401
EAN/UPC	6945040104681

Description

CAPNOGRAPH - adult, pediatric

The device adopts mainstream method to measure end-tidal carbon dioxide (EtCO2) and airway respiratory rate (AwRR).
It can detect pulmonary ventilation function and reflect the circulation and pulmonary blood flow condition, as well as indirectly reflect the alveolar ventilation.

- audible and visual alarm and silencing functions
- over-limit alarm function for End-tidal CO2 and respiration rate
- prompt function of “Adapter off”
- users can calibrate zero by themselves
- atmospheric pressure and temperature compensation functions
- it can be used in highland environments

It has important application value in clinical anaesthesia, cardiopulmonary cerebral resuscitation, prehospital emergency care, ICU and post-anaesthesia. It connects with patients respiratory tract through the air adapter and respiratory connection tube.

Supplied with adult/child path adapter and manual (GB, IT).

Technical Specifications

EtCO2: measuring range: 0-150 mmHg; resolution: 1 mmHg
AwRR: measuring range: 2-150 rpm; resolution: 1 rpm
Display: 1.3" colour LCD display
Working hours: 4 hours
Size - weight: 59x56x59.5 mm - 92 g (with batteries)
Protection: type BF applied part, IP22
Power supply: 2xAAA batteries (included)